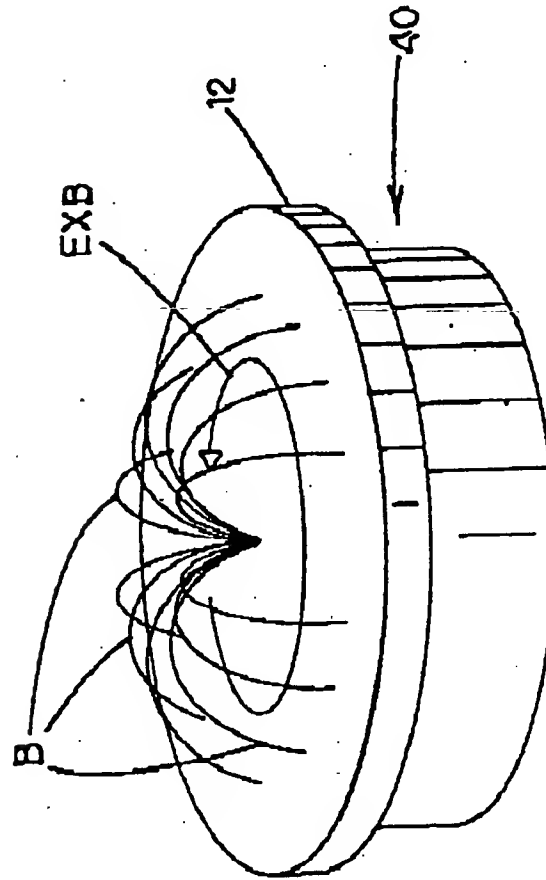


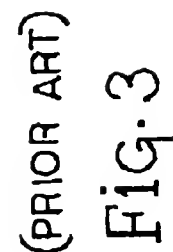


Fig.1

$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$



(PRIOR ART)
Fig. 2



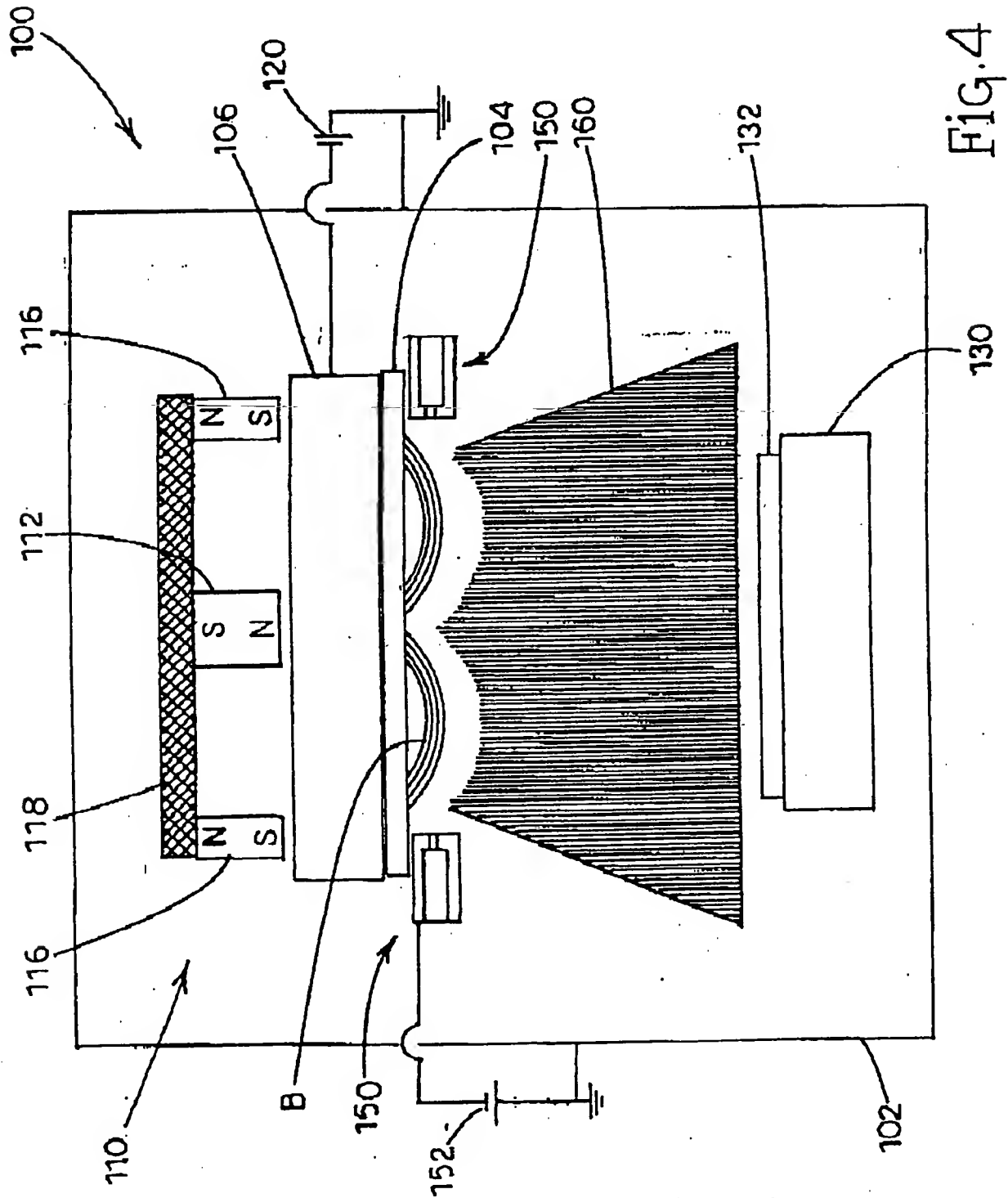


Fig. 4

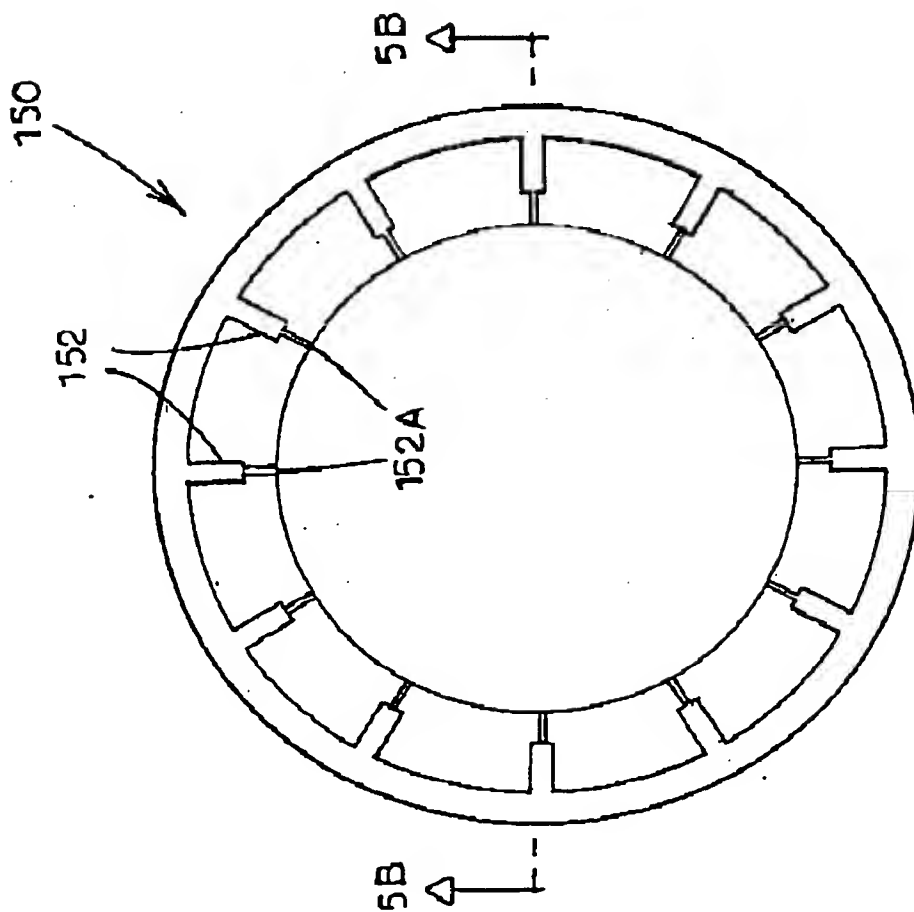


FIG. 5B

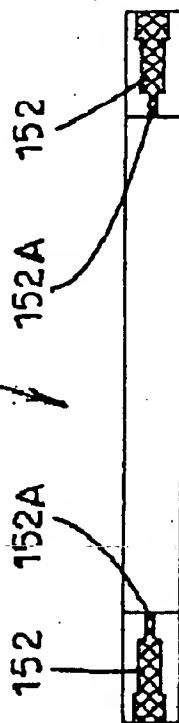


FIG. 5A

Title: NON-THERMIONIC SPUTTER MATERIAL
TRANSPORT DEVICE, METHODS OF USE, AND
MATERIALS PRODUCED THEREBY

Applicant(s): Cuomo, et. al.
Atty. Docket No. 297/104/2

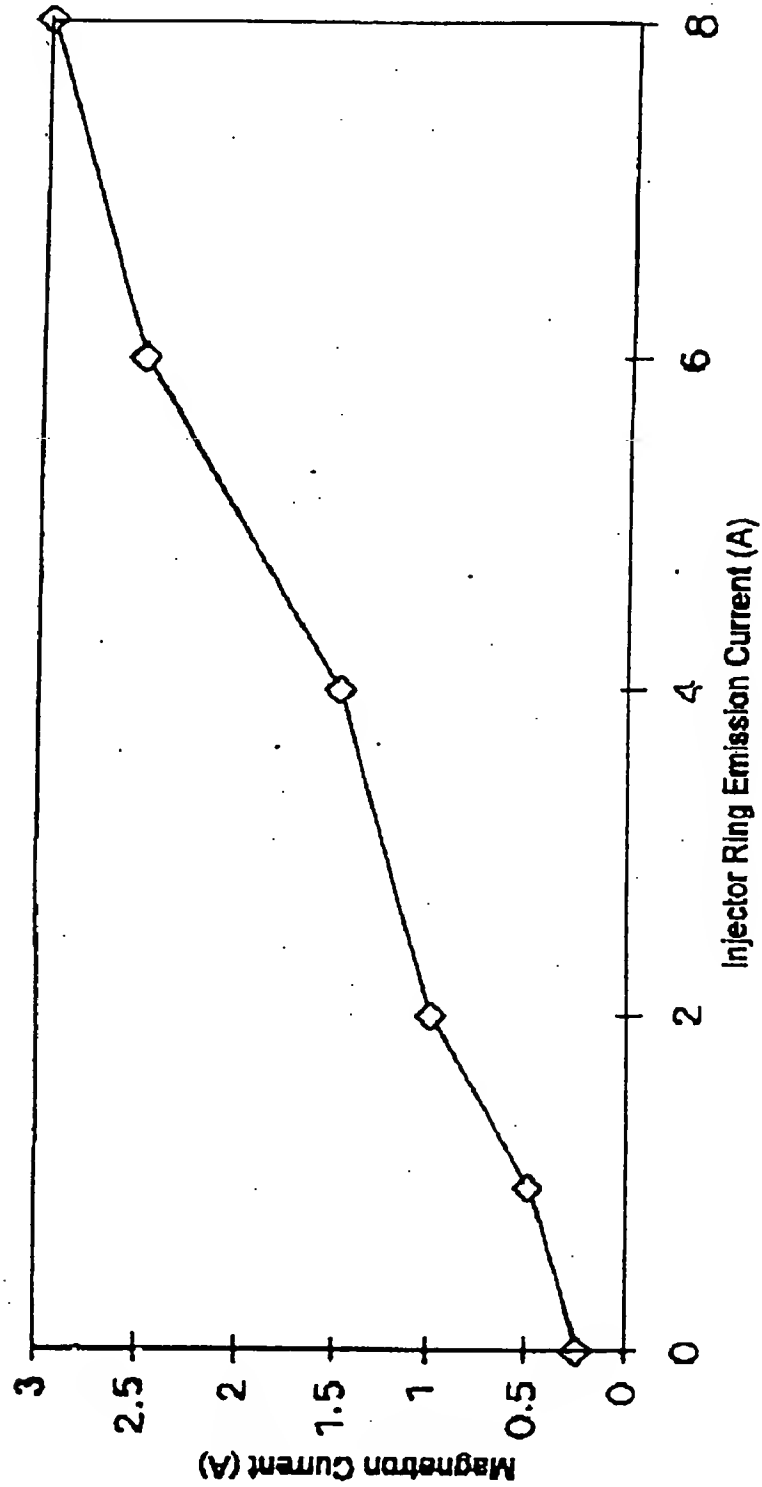


Fig. 6

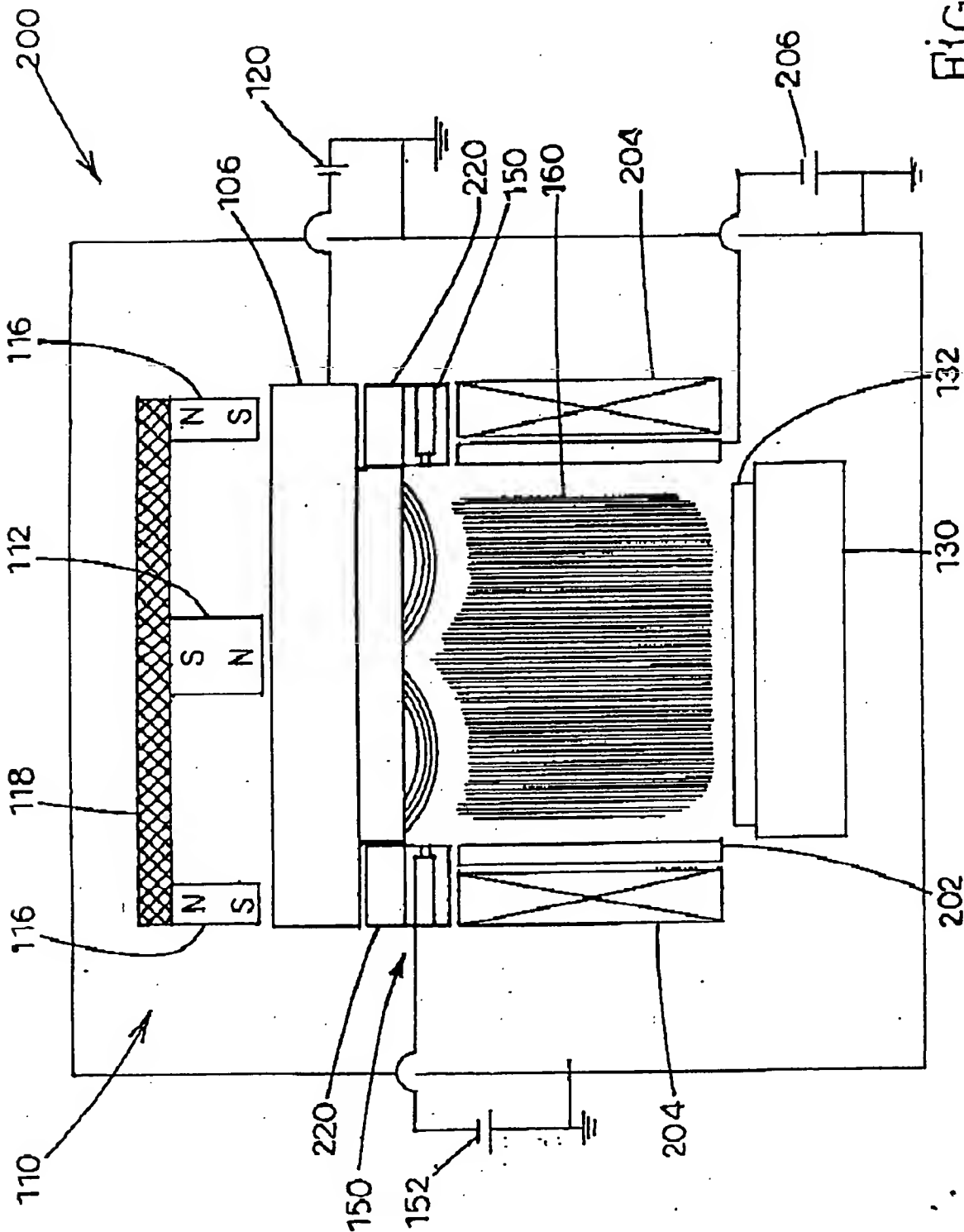


Fig. 7

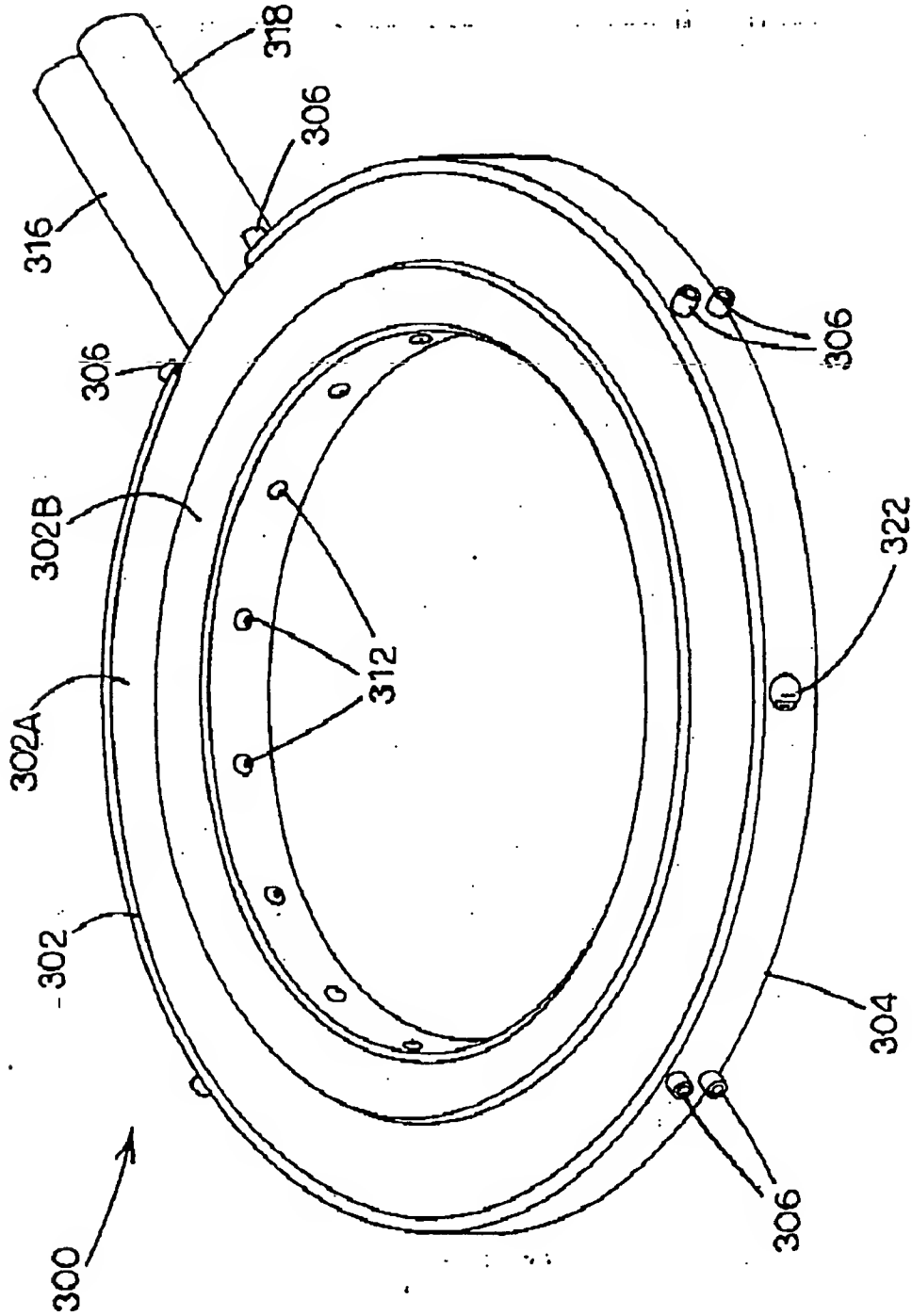


FIG. 8

Title: NON-THERMIONIC SPUTTER MATERIAL
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MATERIALS PRODUCED THEREBY

Applicant(s): Cuomo, et. al.

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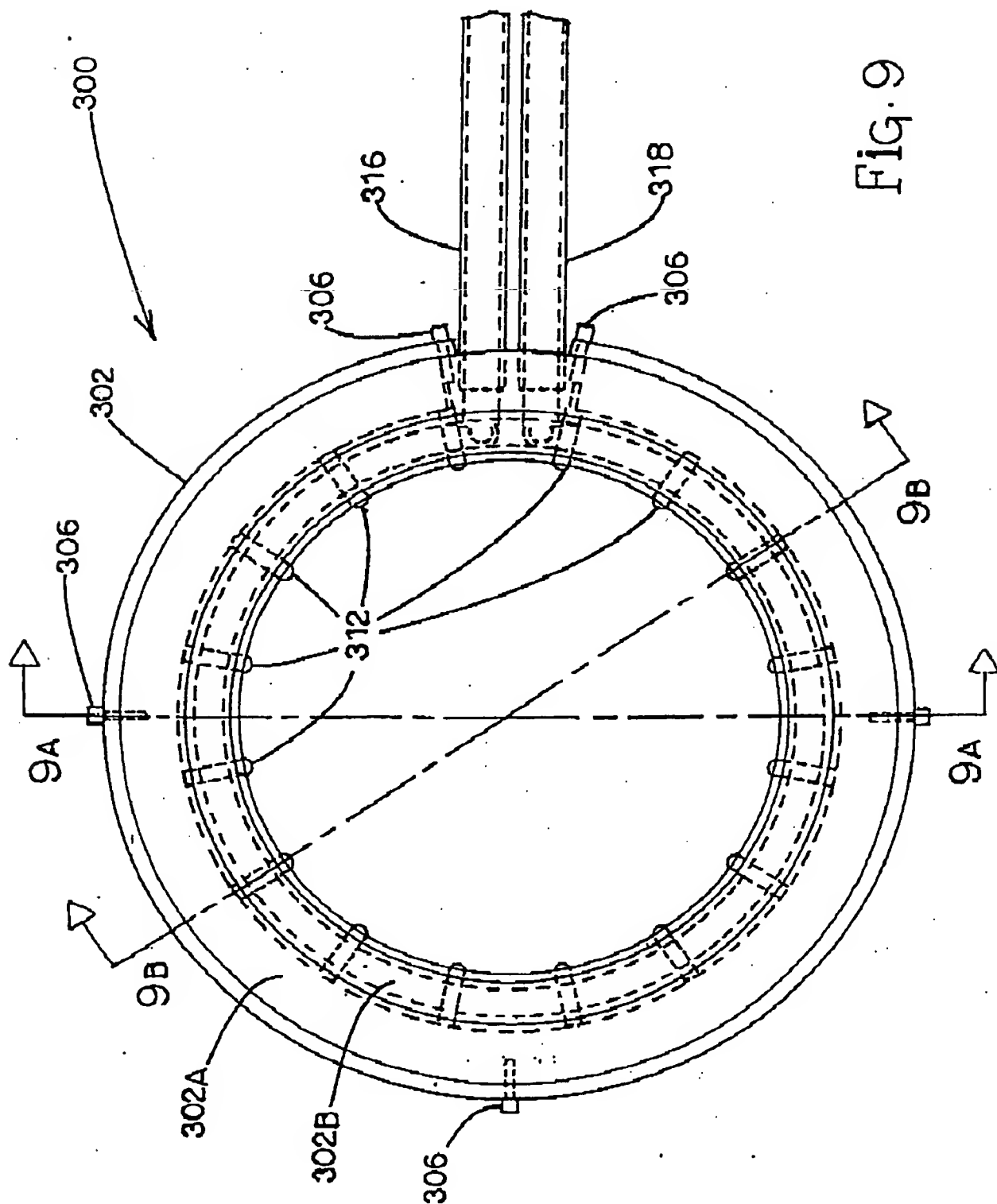


FIG. 9

FIG. 9

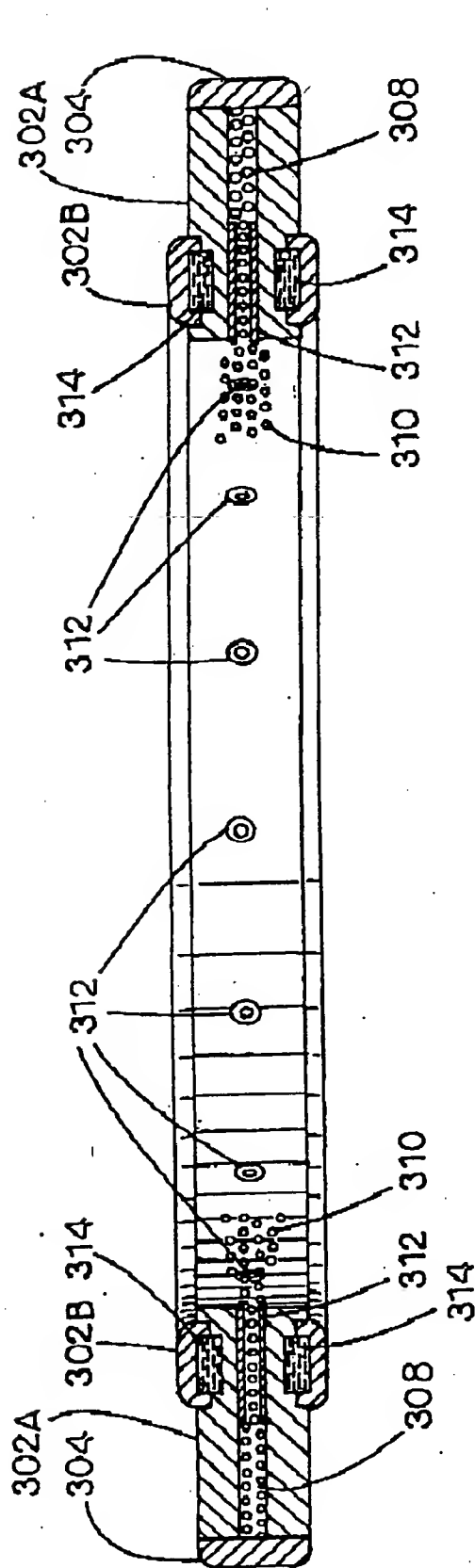


Fig. 9B

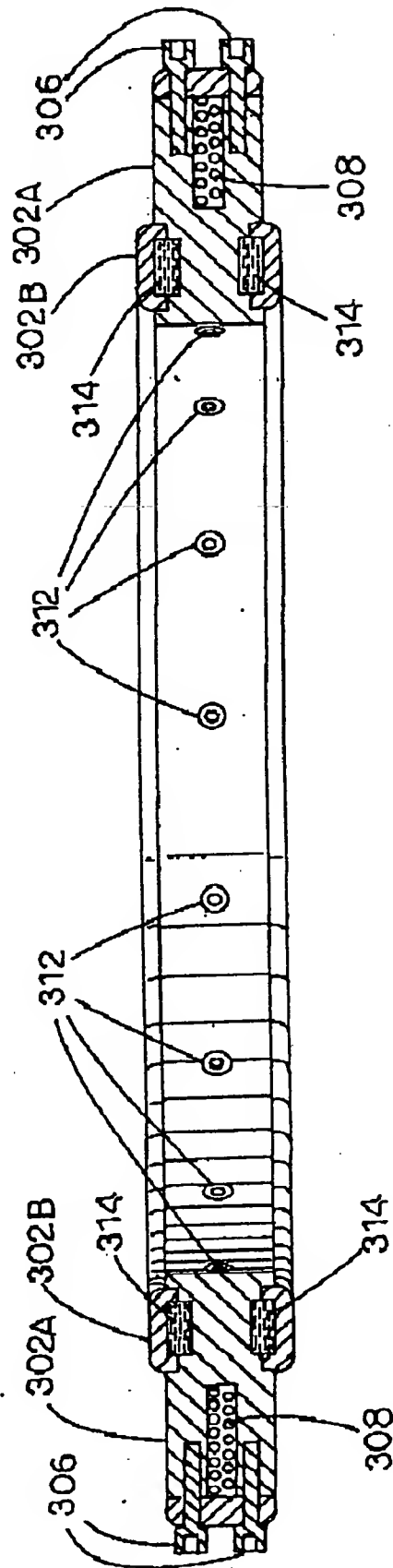


Fig. 9A

Title: NON-THERMIONIC SPUTTER MATERIAL
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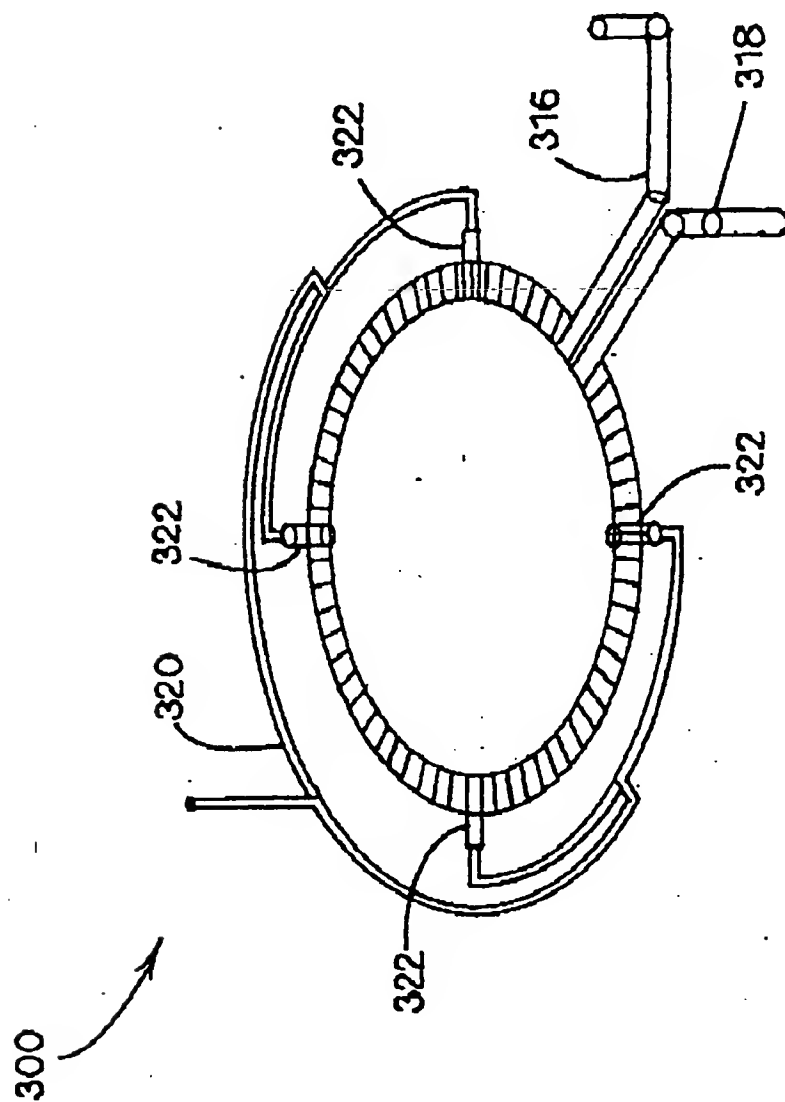


FIG. 10A

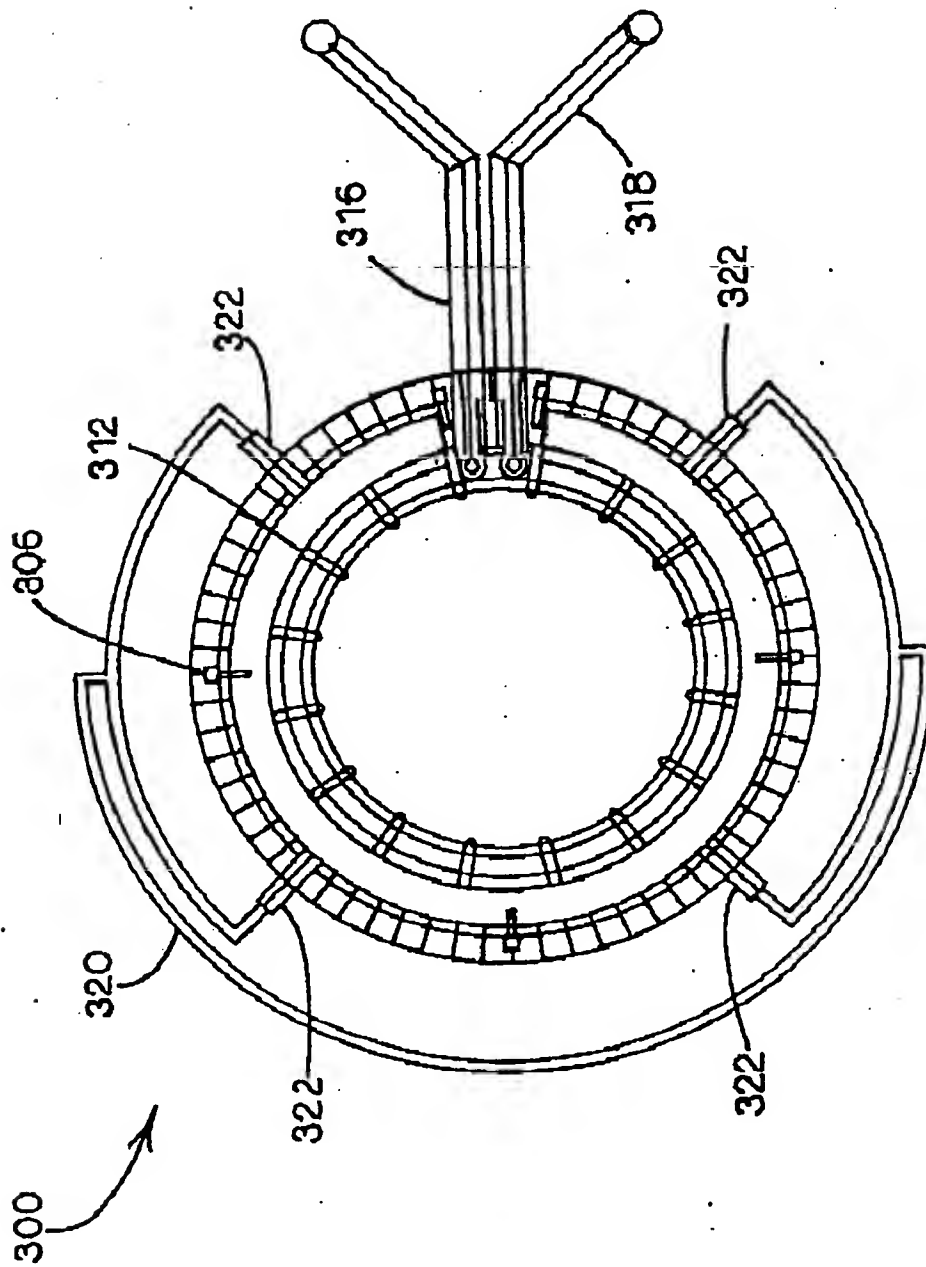


FIG. 10B

Title: NON-THERMIONIC SPUTTER MATERIAL
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MATERIALS PRODUCED THEREBY

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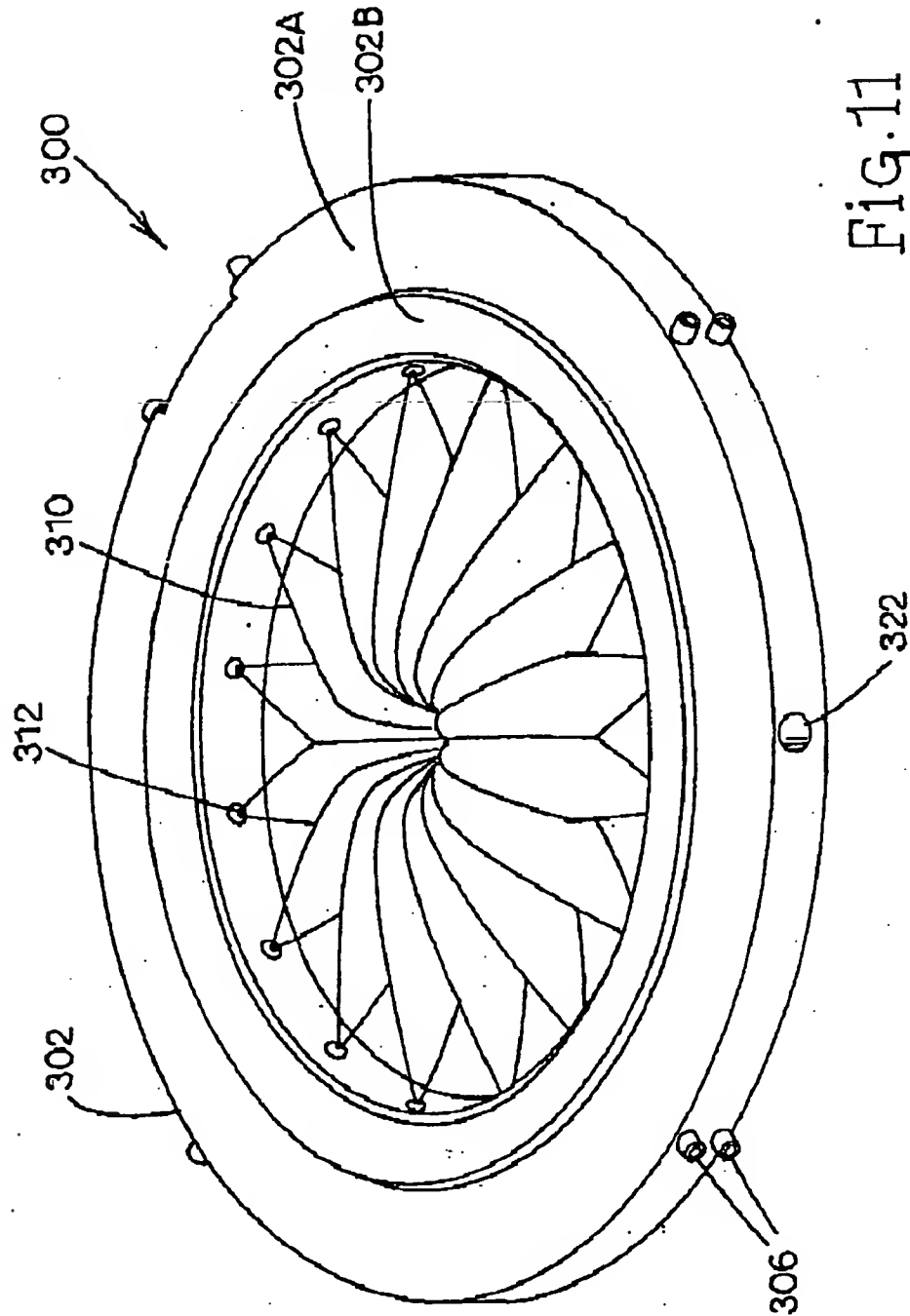


Fig. 11

Title: NON-THERMIONIC SPUTTER MATERIAL
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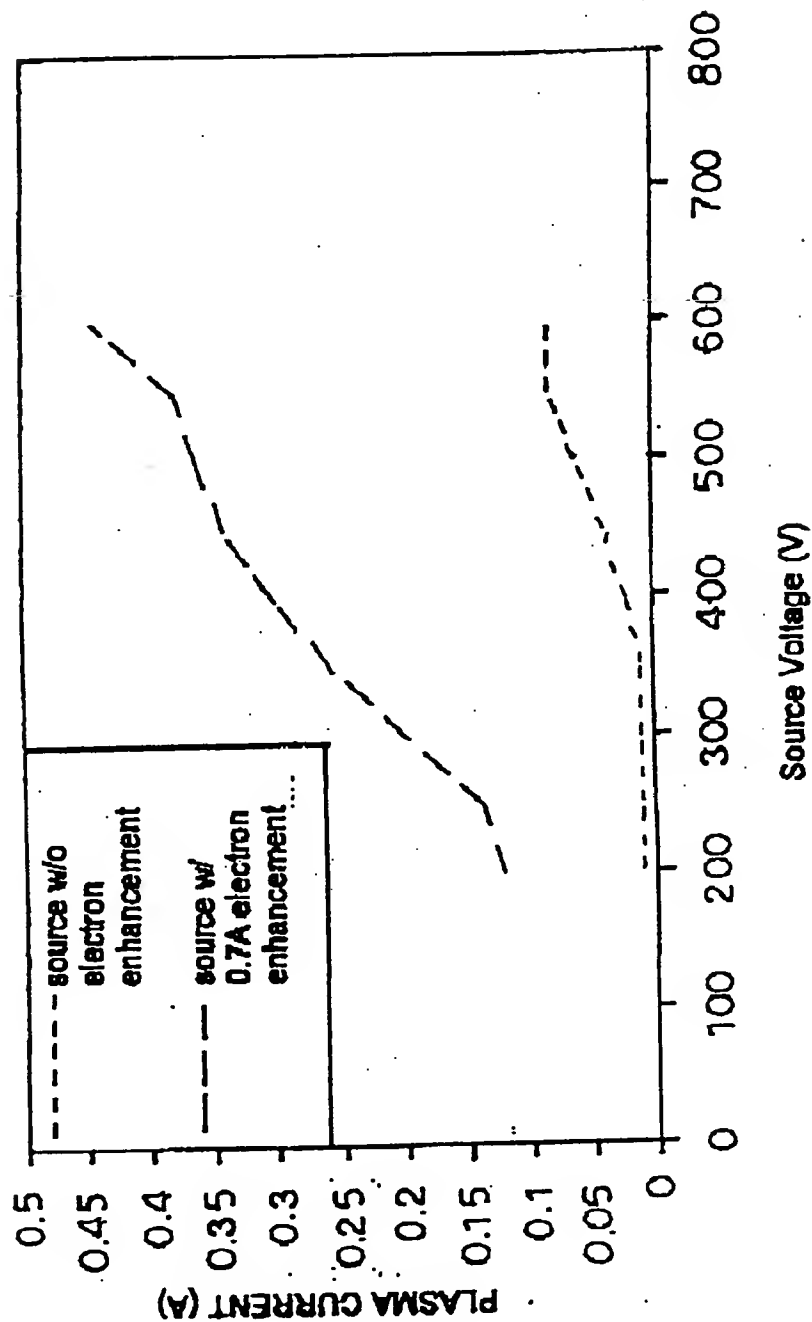


Fig. 12

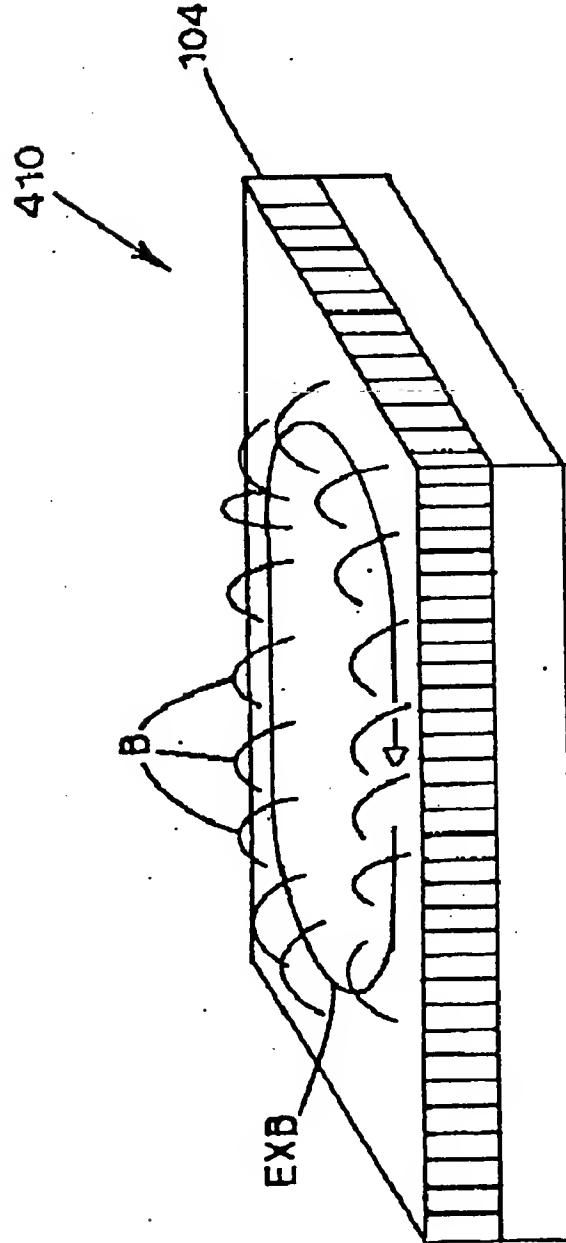


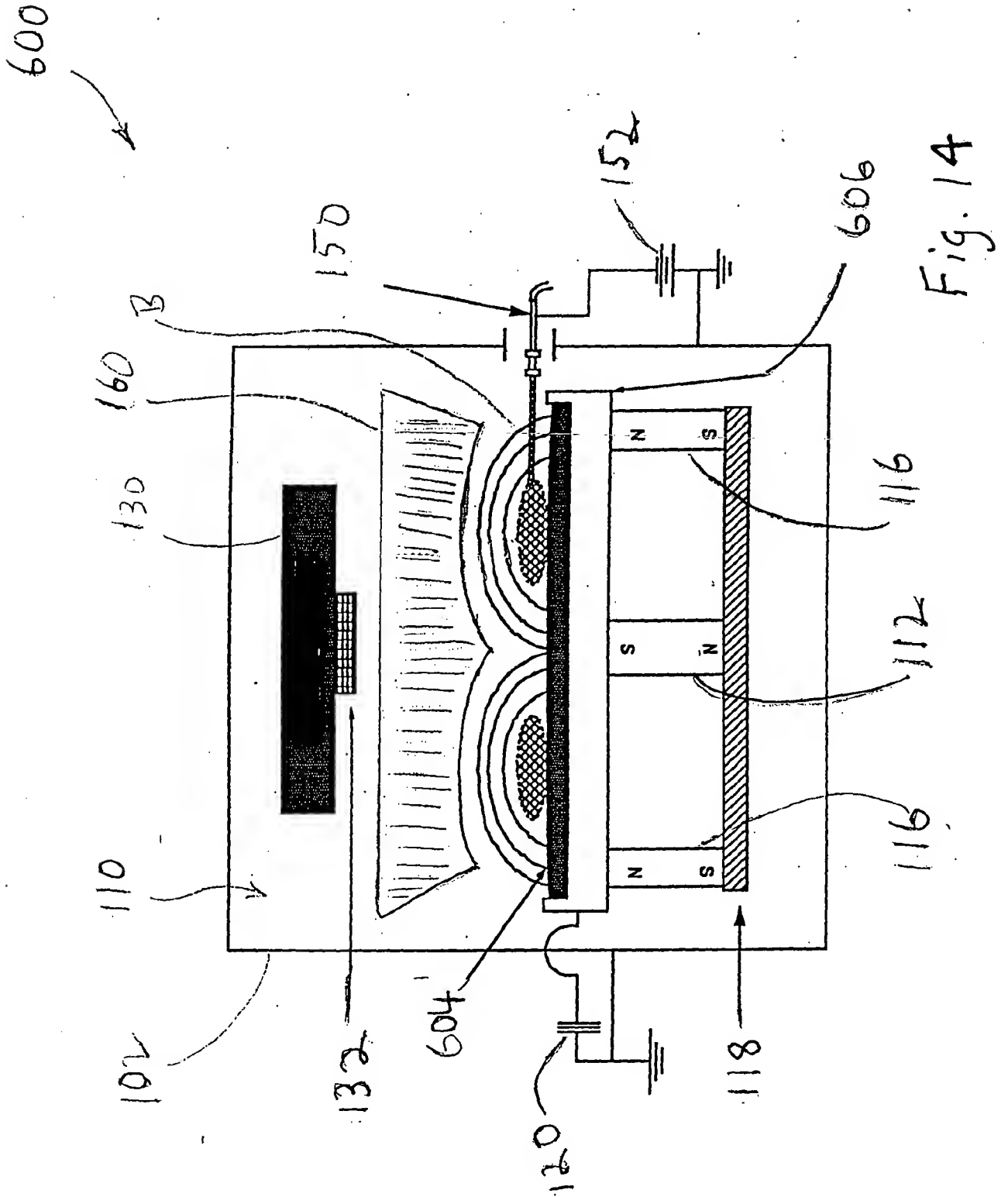
Fig. 13

FOOTPRINT 2974660

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